Sheet 1 of 2

Substitute Form PTO-149 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 17084-004006/402E	Application No. 09/724,726
		Applicant Hadlaczky, <i>et. al</i>	
		Filing Date November 28, 2000	Group Art Unit 1638

List of Patents and Publications for Applicant's Information Disclosure Statement

(37 CFR §1.98(b))

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
gh	AA	5268463	12/7/1993	Jefferson	536	23.7	12/8/1989
gh	AB	5695967	12/9/1997	Van Bokkelen <i>et al.</i>	435	91.1	6/7/1995
	AC						
	AD						

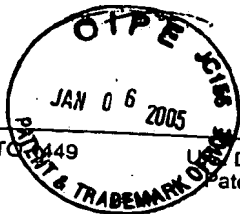
Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AE	None						
	AF							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
gh	AG	Borisjuk <i>et al.</i> , "Structural analysis of rDNA in the genus <i>Nicotiana</i> ", <i>Plant Mol. Biol.</i> 35:655-660 (1997)
	AH	Evans <i>et al.</i> , "Somatic hybrid plants of <i>Nicotiana glauca</i> and <i>Nictiana tabacum</i> obtained by protoplast fusion," <i>Plant Physiology</i> 48:25-230 (1980)
	AI	Genbank Accession No. Y08422 submitted 1996
	AJ	Genbank Accession No. X76056 submitted 1993
	AK	Genbank Accession No. D76443 submitted 1995
	AL	Genbank Accession No. X52320 submitted 1990
	AM	Jefferson <i>et al.</i> , "β-Glucuronidase from <i>Escherichia coli</i> as a gene-fusion marker", <i>Proc. Natl. Acad. Sci.</i> 83:8447-8451 (1986)
	AN	Kao and Saleem, "Improved fusion of mesophyll and cotyledon protoplasts with PEG and high pH-Ca ²⁺ solutions", <i>J. Plant Physiology</i> 122:217-225 (1986)
	AO	Lindenbaum M, Perkins E, Csonka E, Fleming E, Garcia L, Greene A, Gung L, Hadlaczky G, Lee E, Leung J, MacDonald N, Maxwell A, Mills K, Monteith D, Perez CF, Shellard J, Stewart S, Stodola T, Vandendorre D, Vanderbyl S, Ledebur HC Jr., "A mammalian artificial chromosome engineering system (ACE System) applicable to biopharmaceutical protein production, transgenesis and gene-based cell therapy", <i>Nucleic Acids Res. Dec 07;32(21):e172</i> (2004)
gh	AP	Matzke <i>et al.</i> , "Inheritance and expression of a transgene insert in an aneuploid tobacco line", <i>Mol. Gen. Genet.</i> 245:471-485 (1994)
	AQ	Milbrandt <i>et al.</i> , "Amplification of a cloned Chinese hamster dihydrofolate reductase gene after transfer into a dihydrofolate reductase-deficient cell line", <i>Mol. Cell. Biol.</i> 3:1274-1282 (1983)

Examiner Signature 	Date Considered 1 Apr 05
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Sheet 2 of 2Substitute Form PTO 449
(Modified)Department of Commerce
Patent and Trademark OfficeAttorney's Docket No.
17084-004006/402EApplication No.
09/724,726List of Patents and Publications for Applicant's
Information Disclosure Statement

(37 CFR §1.98(b))

Applicant
Hadlaczky, et. alFiling Date
November 28, 2000Group Art Unit
1638

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
glh	AR	Monteith DP, Leung JD, Borowski AH, Co DO, Praznovszky T, Jirik FR, Hadlaczky G, Perez CF, "Pronuclear microinjection of purified artificial chromosomes for generation of transgenic mice: pick-and-inject technique," <i>Method Mol. Biol.</i> 240:227-42 (2004)
	AS	Neumann, "Current development and deployment of transgenic food crops", <i>AgBiotechNet Proceedings 002 Paper 12:1-3</i> (2000)
	AT	Novel et al., "Mutants of E. coli K 12 unable to grow on methyl-beta-D-glucuronide: map location of uid A. locus of the structural gene of beta-D-glucuronidase", <i>Mol. Gen. Genet.</i> 120:319-335 (1973)
	AU	Robert et al., "Antisense RNA inhibition of beta-glucuronidase gene expression in transgenic tobacco plants", <i>Plant Mol. Biol.</i> 13:399-309 (1989)
	AV	Szakai, B. et al., "Cloning, characterization and localization of Chinese hamster HP1 isoforms", <i>Chromosome Res.</i> 12(5):483-93 (2004)
glh	AW	Vanderbyl, S. et al., MacDonald GN, Sidhu S, Gung L, Telenius A, Perez C, Perkins E, "Transfer and stable transgene expression of a mammalian artificial chromosome into bone marrow-derived human mesenchymal stem cells", <i>Stem Cells</i> 22(3):324-33 (2004)

Examiner Signature

Date Considered

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